

IN THE CLAIMS:

Kindly amend the claims as follows:

Clean Set of Claims

Sub
H1
C2

3. The current source switching circuit according to claim 2, further comprising:
said first load connected between a ground and a second side of said transistor switch.

Sub
D2
(1)

18. A method of reducing charge injection from a current source through a current switch into a load, said method comprising:
providing a pull-down mirror path in parallel with said current switch;
turning a switch in said pull-down mirror path on when said current switch is turned off; and
turning said switch in said pull-down mirror path off when said current switch is turned on;
wherein said current switch and said pull-down mirror path operate substantially continuously to reduce said charge injection flowing to said load.